

Radiogram No. 4332u

Form 24 for 10.02.02

**Leak Test of Fuel Refilling Device (3YF) & Oxidizer Refilling Device (3YO) • Activation of Satellite Navigation System (ACH)**

GMT	Crew	Activity
08:00–08:10		Morning inspection
08:10–08:40		Post-sleep
08:40–09:30		BREAKFAST
09:30–09:50		Prep for work
09:50–10:05		Daily planning conference ( <i>S-band</i> )
10:05–10:15		Prep for work
10:15–12:15	FE-2	Unloading and inventory audit of Progress-258 cargo
10:15–10:45	FE-1	PFMI: specimen removal
10:25–10:55	CDR	INTERACTIONS: data entry (CDR)
10:45–10:55	FE-1	PFMI: PCMCIA data processing
10:55–11:05		PFMI: removal and stowage of videotape containing experiment results
10:55–12:10	CDR	Unloading and inventory audit of Progress M1-9 cargo
11:05–11:10		Microgravity Science Glovebox (MSG): powerdown
11:20–11:30	FE-1	EXPRESS Rack 2: ARIS guide installation
11:30–11:40		EXPRESS Rack 2: powerdown
11:40–12:40		Physical exercise (TVIS)
12:15–12:30		Setup for TV pass ( $T_0=12:15$ )
12:30–12:45	CDR, FE-2	TV pass: Address commemorating 45 <sup>th</sup> anniversary of the launch of the first artificial satellite
12:40–14:10	FE-1	Physical exercise (RED)
12:45–14:10	CDR	Physical exercise (TVIS+active rest / day 4)
12:45–13:10	FE-2	Unloading and inventory audit of Progress-258 cargo
13:10–14:10		Physical exercise (VELO+Load Trainer-1 / day 4)
14:10–15:10		LUNCH
15:10–16:40	FE-2	SKORPION: payload installation underneath the TVIS
	CDR, FE-1	EVA tool prep
16:40–17:10	FE-2	INTERACTIONS: data entry (FE-2)
16:40–18:50	CDR	PLANTS-2: payload transfer and installation
16:45–18:50	FE-1	Water sampling in CPB-K and CBO-3B
17:10–17:50	FE-2	Maintenance of COЖ
18:20–19:50		Physical exercise (TVIS+active rest / day 4)
18:50–19:00		Payload status check
19:20–19:25	FE-1	Prep for ham radio pass
19:25–19:35		Ham radio pass
19:25–20:25	CDR	Physical exercise (TVIS)
19:55–20:25	FE-1	INTERACTIONS: data entry and backup (FE-1)
	FE-2	IMS file prep
20:25–20:55		Daily plan review

20:55–21:10		Daily planning conference ( <i>S-band</i> )
21:10–21:40		Prep for work
21:45–21:48		9A launch
21:50–22:05	FE-1	ADVASC: gas sampling
22:20–22:25		ADVASC: status check
22:25–22:40		ADVASC: payload deactivation
22:40–23:00		ARCTIC specimen return prep
23:00–23:30		DINNER
23:30–00:00		Daily food prep
00:00–01:00		Pre-sleep
01:00–10:15		SLEEP

NOTE: See OSTP for references to US ODF

End of radiogram